2nd 80's Fire
Tank Volume Updates

Date	4/5/2019
Time	7:00

Tank #	Original Volume		Updated Volume	Flow rate	Transfer Method	Status	Notes
80 - 1	29-2-8	48,713 bbls	2-10-0 4,522 bbls			Standby	
80 - 2	23-3-14	38,451 bbls	0-0-0 0 bbls			Complete	
80 - 3	20-3-6	33,200 bbls	0-0-0 0 bbls			Complete	
80 - 4	20-9-8	34,808 bbls	4-6-0 7,393 bbls			Standby	
80 - 5	22-9-8	35,502 bbls	4-5-0 6,529 bbls			Standby	
80 - 6	28-10-6 48,147 bbls		n/a			Standby	
80 - 7	25-6-15	42,680 bbls	0-0-0		Submersible pump	Complete	
80 - 8	41-11-6	69,482 bbls	6-0-0 9,072 bbls			Standby	
80 - 9	n/a		n/a			Complete	
80 - 10	8-11-8	14,294 bbls	1-8-0 2,207 bbls		Inline System	Complete	
80 - 11	31-0-10	51,741 bbls	13-0-12 21,313 bbls	0 bbls/hr	Inline System	Standby	
80 - 12	Empty		Empty			Complete	
80 - 13	8-6-10	13,854 bbls	0-0-0			Complete	
80 - 14	9-10-0 13,837 bbls		0-0-0 0 bbls			Complete	
80 - 15	5-11-6	9,354 bbls	0-0-0 0 bbls			Complete	
50-2			38-0-0 39, 505 bbls	0 bbls/hr		Standby	80-34 is being pumped into 50-2
60-1			37-9-14 47,205 bbls			Standby	

Tank #	Original Volume	Updated Volume	Flow rate	Transfer Method	Status	Notes
80-33		23-0-13 39,050 bbls	0 bbls/hr	Inline System	Standby	Frac Tanks
80-34		47-3-4 59,853 bbls	300 bbls/hr	Inline System	Active	Tank Farm

* tanks that have been completely pumped of product, but still have water and foam in them

Tank Status Menu	Transfer Method Menu
Active	Inline System
Standby	Submersible pump
Planned	
Complete	